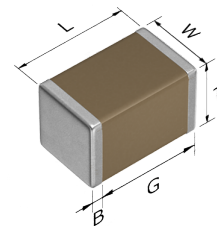


积层贴片陶瓷片式电容器

C2012X6S1H474M125AB

RoHS Reach Halogen Free Pb Free

| | |
|------|---|
| 交货型号 | C2012X6S1H474MT**** |
| 用途 | 一般等级 |
| 特点 | General 一般 (~75V) |
| 系列 | C2012 [EIA 0805] |
| 状态 | 量产体制(新设计非推荐) 推荐代替型号 : C2012X7R1H474K125AB (不保证其兼容性。) |



尺寸

| | |
|------------|--|
| 长度(L) | 2.00mm ±0.20mm |
| 宽度(W) | 1.25mm ±0.20mm |
| 厚度(T) | 1.25mm ±0.20mm |
| 端子宽度(B) | 0.20mm Min. |
| 端子间隔(G) | 0.50mm Min. |
| 推荐焊盘布局(PA) | 1.00mm to 1.30mm(Flow Soldering) 0.90mm to 1.20mm(Reflow Soldering) |
| 推荐焊盘布局(PB) | 1.00mm to 1.20mm(Flow Soldering) 0.70mm to 0.90mm(Reflow Soldering) |
| 推荐焊盘布局(PC) | 0.80mm to 1.10mm(Flow Soldering) 0.90mm to 1.20mm(Reflow Soldering) |

电气特性

| | |
|-------------|------------|
| 电容 | 470nF ±20% |
| 额定电压 | 50VDC |
| 温度特性 | X6S(±22%) |
| 耗散因数 (Max.) | 5% |
| 绝缘电阻 (Min.) | 1063MΩ |

其他

| | |
|----------|----------------|
| 焊接方法 | 流体 回流 |
| AEC-Q200 | NO |
| 包装形式 | 塑封编带 (180mm卷筒) |
| 包装个数 | 2000pcs |

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特性图表 (这是参考数据，并不保证产品的特性。)

Associated Images

